

6. Ishchenko E.P., Vodianova N.B. Algorithmization of investigative activities. - Moscow: Yurlitinform, 2010. - 302 p.
7. Karavaev A.V., Korolev D.A. Afanasyev V.A. Promising directions for using an artificial neural network in legal activities // Current problems of science in the research of students, scientists, practitioners: Collection of scientific articles based on the results of the International Scientific and Practical Conference, Izhevsk, April 26–27, 2023. – Izhevsk: Izhevsk Institute (branch) of the federal state budgetary educational institution of higher education "All-Russian State University of Justice (RPA of the Ministry of Justice of Russia)", 2023. – pp. 801-809.
8. Ketia T.A. Neural network technologies in the activities of law enforcement agencies in Russia and foreign countries // Eurasian Advocacy. – 2022. – No. 4(59). – pp. 62-67. – DOI 10.52068/2304-9839_2022_59_4_62.
9. Kobets P.N. National Strategy for Artificial Intelligence for the period until 2030 - the starting point in the field of legal regulation of these processes in the Russian Federation // Legal and ethical regulation of robotization and implementation of artificial intelligence (AI): Proceedings of a scientific and practical conference with international participation, Vladimir, March 18, 2022 of the year. - Vladimir: Vladimir branch of the federal state budgetary educational institution of higher education "Russian Academy of National Economy and Public Administration under the President of the Russian Federation", 2022. - pp. 35-40.
10. Kobets P.N. Improving legal regulation in the field of using artificial intelligence technologies // Philosophy of Law. – 2023. – No. 3(106). – pp. 112-118.
11. Kokov I.Kh., Leskina E.I. The concept and essence of neural networks: legal aspect // Alley of Science. – 2020. – T. 2, No. 11(50). – pp. 273-279.
12. Kravtsov D.A. Artificial intelligence: prevention and forecasting of crime // Bulletin of the Moscow University of the Ministry of Internal Affairs of Russia. - 2018. No. 3- pp. 108-110.
13. Krasnonosov E.Yu., Zateishchikova E.L. Modern legal regulation of systems with artificial intelligence in the Russian Federation // Bulletin of the Donetsk National University. Series E: Legal Sciences. – 2021. – No. 1. – pp. 33-38.
14. Lebedev M.D., Savvov S.A. The use of artificial intelligence in crime investigation // Skif. Questions of student science. – 2020. – No. 7(47). – pp. 73-77.
15. Lemaikina S.V. The use of artificial intelligence in combating crime // Lawyer-Pravoved. – 2021. – No. 2(97). – pp. 54-56.
16. Skobileva I.V., Makhonin D.D. Advantages and disadvantages of introducing neural networks into legal activities // Eurasian Legal Journal. – 2023. – No. 4(179). – pp. 249-251.
17. Stepanenko D.A., Bekhteev D.V., Evstratova Yu.A. The use of artificial intelligence systems in law enforcement // Bulletin of the St. Petersburg Military Institute of National Guard Troops. – 2020. – No. 2(11). – pp. 104-110.
18. Sukhodolov A.P., Bychkova A.M. Artificial intelligence in combating crime, its forecasting, prevention and evolution // All-Russian Criminological Journal. - 2018. - T. 12, No. 6. - pp. 762.

Материал выверен, цифры, факты, цитаты сверены с первоисточником. Материал не содержит сведений ограниченного распространения.

«24» ноября 2023 г.



Кобец П.Н.